								
Form PTO 1449		U.S. DEPARTMENT		ATTY DOCKET NO.		SERIAL NO.		
(Modified) PATENT AND TRADEMARK OFFICE			293594US0PCT		New U.S. PCT Application Based on PCT/EP05/00986			
				APPLICANT TO THE PROPERTY OF T				
LIST OF	REFE	RENCES CITED BY AP	PLICANT	Arno LANGE, et al.				
				FILING DATE		GROUP		
				Herewith				
				U.S. PATENT DOCUMENTS		1		
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
	AA	3 360 464	12/26/67	OTTO, Ferdinand P., Jr.		†		
	AB	5 300 701	04/05/94	CHERPECK et al.				
	AC	3 449 444	06/10/69	HABIBI, Mohammad Ali				
	AD	4 238 628	12/09/80	CAHILL et al.	 			
	AE	4 429 099	01/31/84	KENNEDY et al.				
FOREIGN PATENT DOCUMENTS								
		DOCUMENT DATE COUNTRY TRANSLATION						
		NUMBER	DATE	COUNTRY		YES	TRANSLATION NO	
	AF	758 474	10/03/56	GB		120	NO NO	
	AG	497 721	12/22/38	GB			NO	
	АН	2 548 194	01/04/85	FR (English abstract only)			NO	
	AI	02/26840	04/04/02	WO (with English abstract & equivalent US2003/187171)	of		NO	
	AJ	02/26839	04/04/02	WO (with English abstract & equivalent of US6 875 897 & 2003/187171)			NO	
	AK	199 48 111	04/12/01	DE		· -	NO	
	AL	1 212 462	11/18/70	GB			NO	
	АМ	1 020 460	02/16/66	GB			NO	
	AN	795 574	05/28/58	GB			NO	
	AO	1 159 368	07/23/69	GB			NO	
	AP	94/14739	07/07/94	wo			NO	
	AQ	01/25293	04/12/01	WO (with English abstract & equivalent 386 279)	of CA2		NO	
	AR	01/25294	04/12/01	WO (with English abstract & equivalent 386 281)	of CA2		NO	
	AS	2003/106595	12/24/03	WO			NO	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)								
URBAN, Frank J. et al., "Lipophilic 1, 3-Xylyl-21-crown-6 Macrocyclic Polyether 2-Carboxylic Acids as Biological Mimics of								
	AU	INGOLD, K. U., "Inhibition of oil oxidation by 2, 6-DI-t-Butyl-4-Substituted Phenols", J. Phys. Chem., Vol. 64, Pages 1636-1642, 1960.						
	$\neg \neg$	KENNEDY, J. P. et al., "New Telechelic Polymers and Sequential						
	AV	Conclumers by Polyfunctional Initiator Transfer Agents (Initiator) 27					rences sheet(s) attached	
Examiner					Date Considered			
*Examiner: Ini	itial if re	eference is considered,	whether or not	citation is in conformance with MPEP 609	9: Draw lin	e through (citation if not in	
conformance:	and no	t considered. Include co	py of this form	with next communication to applicant.	0, 0,0	C unough,	Station if not in	

New U.S. PCT Application Based on PCT/EP05/00986 Arno LANGE, et al. Docket No. 293594 US

STATEMENT OF RELEVANCY

- 1) References AA AC, AF AO & AT- AU have been cited in the International Search Report. A copy of these references is being submitted herewith.
- 2) References have been cited in the corresponding copy of these references is being submitted herewith.
- 3) References AD AE, AP AS & AV are discussed in the specification. A copy of these references is being submitted herewith.
- 4) References are additional prior art known to Applicant. A copy of these references is being submitted herewith.